## **AMENDMENTS TO THE SPECIFICATION**

Please amend Table 1 on page 20 as follows:

	Synthesis Conditions					
	Particle	Amount of		Seed Crystals		
	size of raw	H₃PO₄	Particle	Specific	Amount of	
	material	addition	major	surface	addition	
	(µm)	(mol/1 mol	diameter	area	(mol / 1	
	.,	of raw	(µm)	(m <sup>2</sup> /g)	mol of raw	
		material)			material)_	
Example 1	1.1	$3.0 \times 10^{-3}$	No addition of seed crystals			
Example 2	1.1	1.0x10 <sup>-2</sup>	No addition of seed crystals			
Example 3	1.1	$1.0 \times 10^{-2}$	0.1	14	8.0x10 <sup>-6</sup>	
Example 4	1.1	1.0x10 <sup>-2</sup>	0.1	14	8.0x10 <sup>-5</sup>	
Comparative	[[1.1]]	No addition	No addition of seed crystals			
Example 1	4.0	of H <sub>3</sub> PO <sub>4</sub>				
Comparative Example 2	1.1	1.0x10 <sup>-2</sup>	2.0	1.5	8.0x10 <sup>-5</sup>	

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